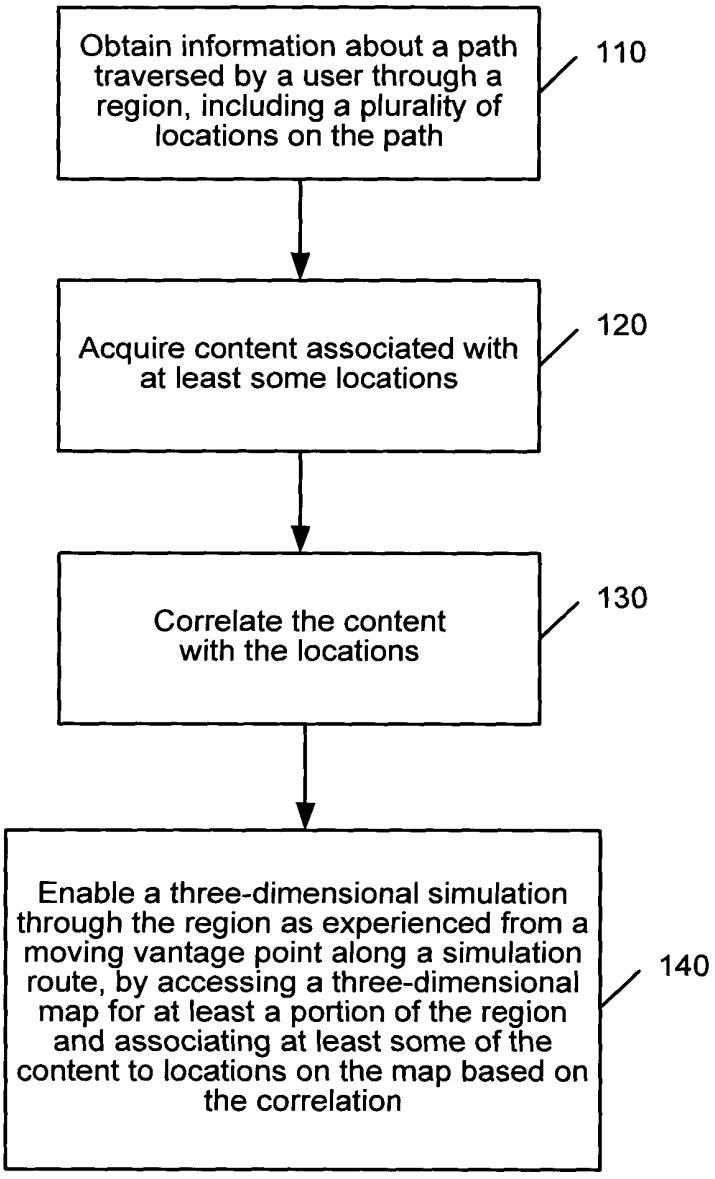
Obtain information about a path traversed by a user through a region, including a plurality of locations on the path
110
Acquire content associated with at least some locations
120
Correlate the content with the locations
130
Enable a three-dimensional simulation through the region as experienced from a moving vantage point along a simulation route, by accessing a three-dimensional map for at least a portion of the region and associating at least some of the content to locations on the map based on the correlation
140

FIG. 1

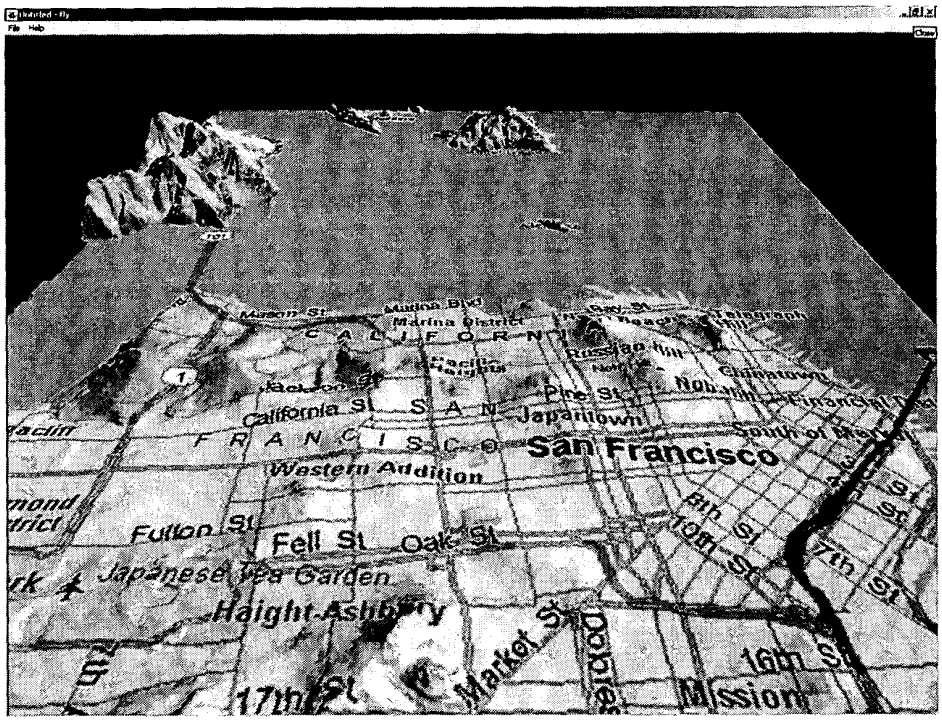
Marina District
California St
Pine St
Japantown
San Francisco
Western Addition
Fulton St
Fell St
Oak St
Japanese Tea Garden
Haight-Ashbury
Market St
Mission

FIG. 2A

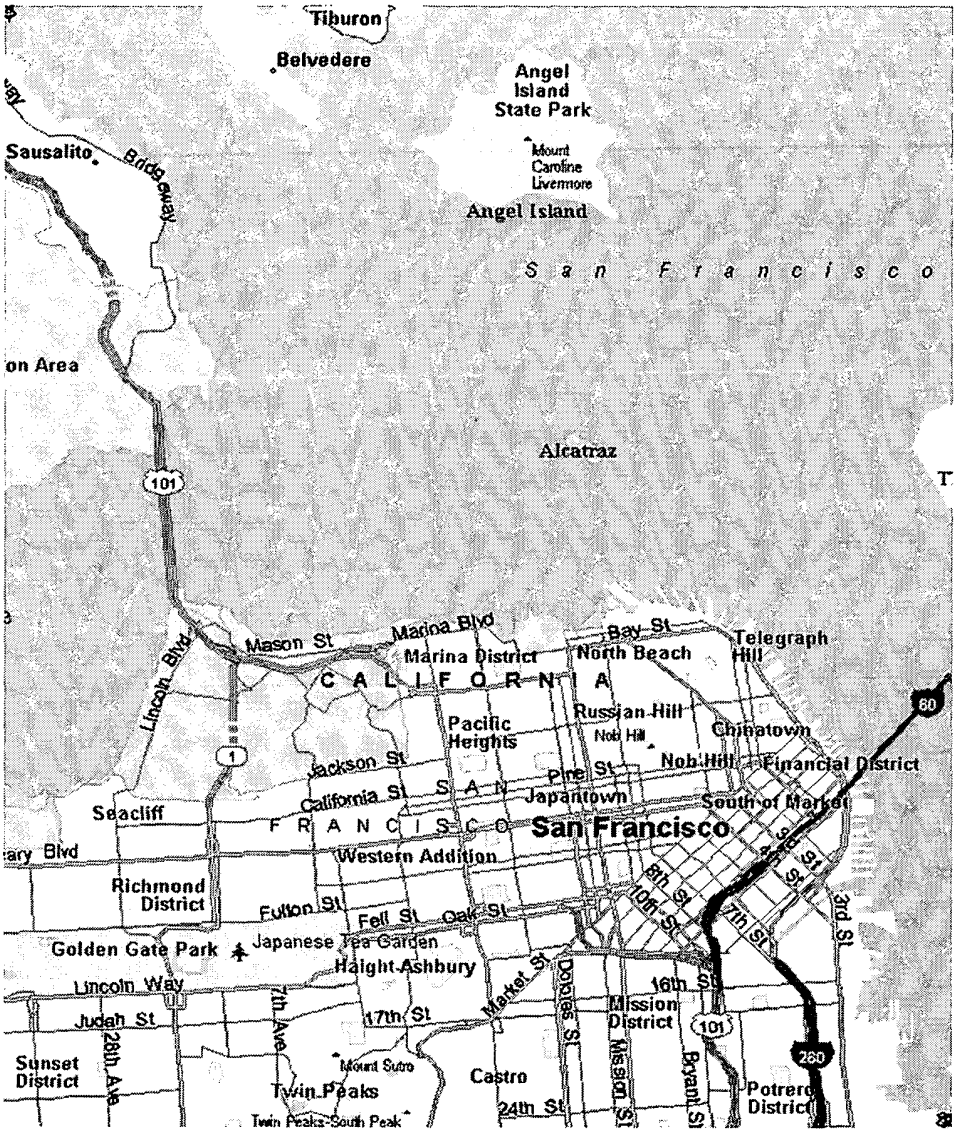
Tiburon
Belvedere
Angel Island State Park
Sausalito
Bridgeway
Mount Caroline Livermore
Angel Island
San Francisco
on Area
Alcatraz
101
Mason St
Marina Blvd
Bay St
Telegraph Hill
Marina District
North Beach
CALIFORNIA
Lincoln Blvd
Pacific Heights
Russian Hill
Nob Hill
Chinatown
Jackson St
Pine St
Financial District
California St
SAN
Japantown
South of Market
Seacliff
FRANCISCO
San Francisco
Western Addition
Richmond District
Fulton St
Fell St
Oak St
8th St
10th St
7th St
3rd St
Golden Gate Park
Japanese Tea Garden
Haight-Ashbury
Lincoln Way
Judah St
17th St
Market St
Douglass St
16th St
Mission District
101
280
Sunset District
28th Ave
7th Ave
Mount Sutro
Twin Peaks
Castro
24th St
Mission St
Bryant St
Potrero District
Twin Peaks-South Peak
80

FIG. 2B

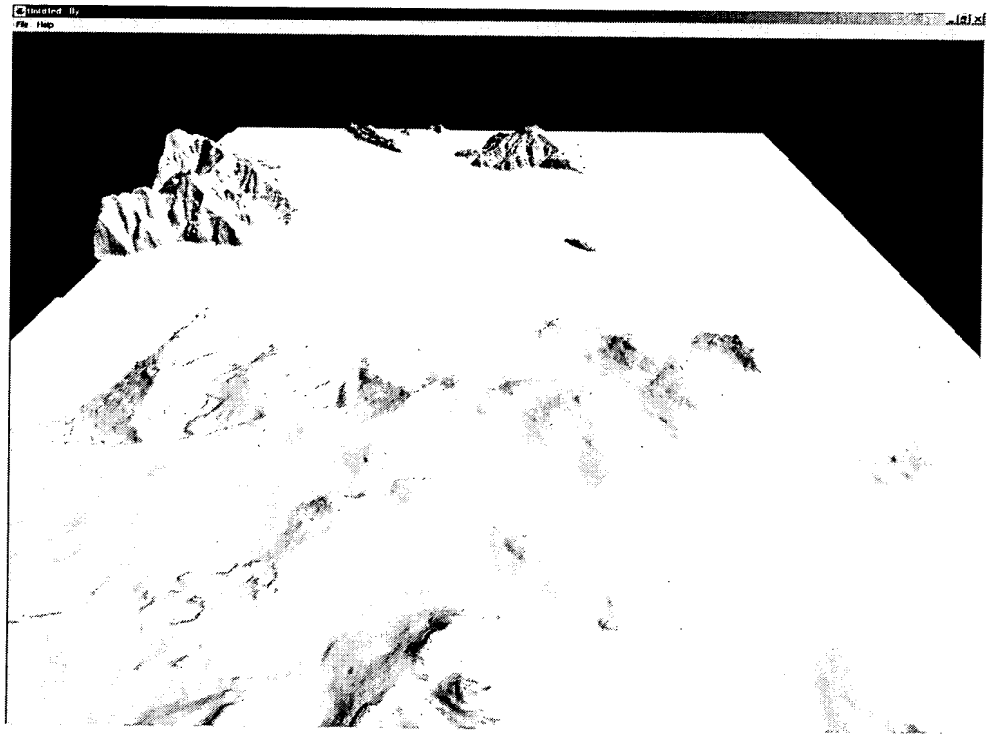

FIG. 2C

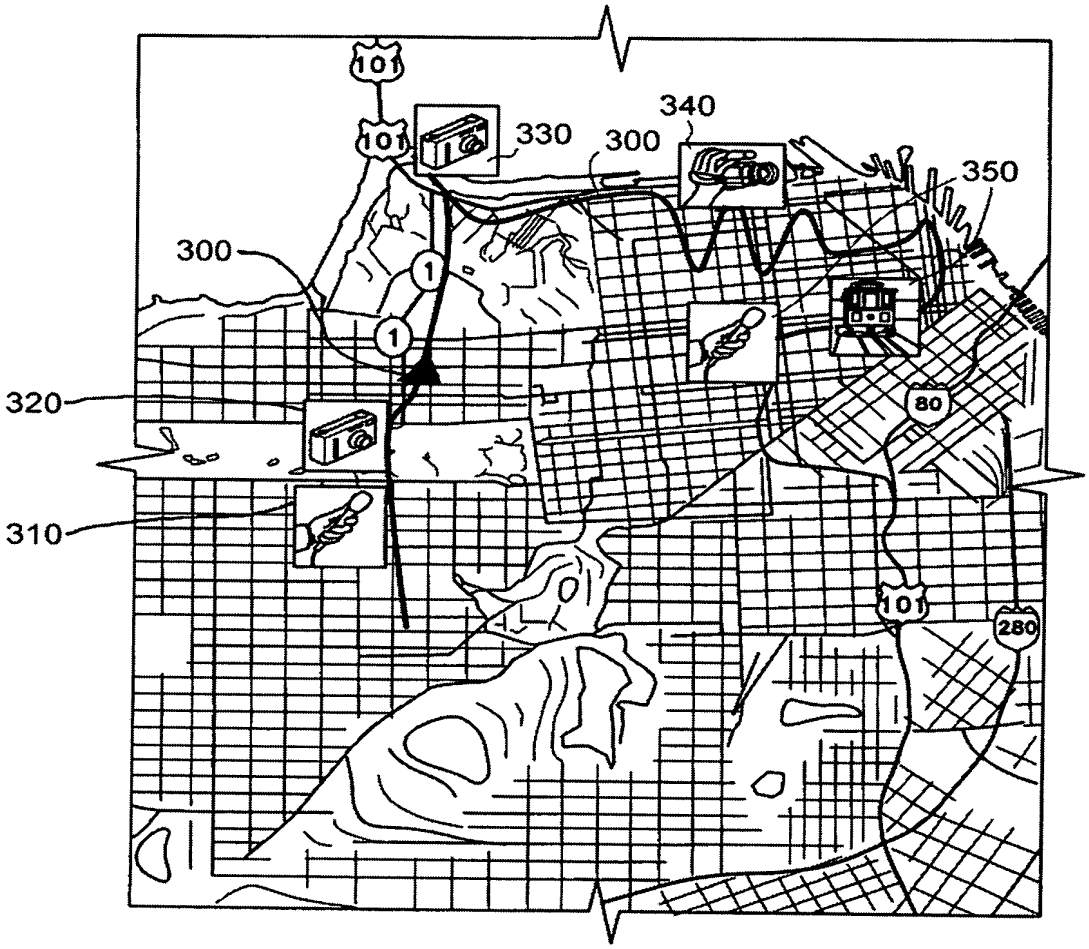

FIG. 3

Time	*Location*	*Media*
TimeGPS1	LocationGPS1	NoMedia
Time310(timestamp or entered)	Location310	Audio310
TimeGPS2	LocationGPS2	NoMedia
TimeGPS3	LocationGPS3	NoMedia
Time320(timestamp)	Location320	Photo320
TimeGPS4	LocationGPS4	NoMedia
TimeGPS5	LocationGPS5	NoMedia
TimeGPS6	LocationGPS6	NoMedia
TimeGPS7	LocationGPS7	NoMedia
Time330(timestamp)	Location330	Photo330
TimeGPS8	LocationGPS8	NoMedia
TimeGPS9	LocationGPS9	NoMedia
Time340(timestamp)	Location340	Video340
TimeGPS10	LocationGPS10	NoMedia
TimeGPS11	LocationGPS11	NoMedia
Time350(entered)	Location350	Trolley350(digitized)
TimeGPS12	LocationGPS12	NoMedia

FIG. 4

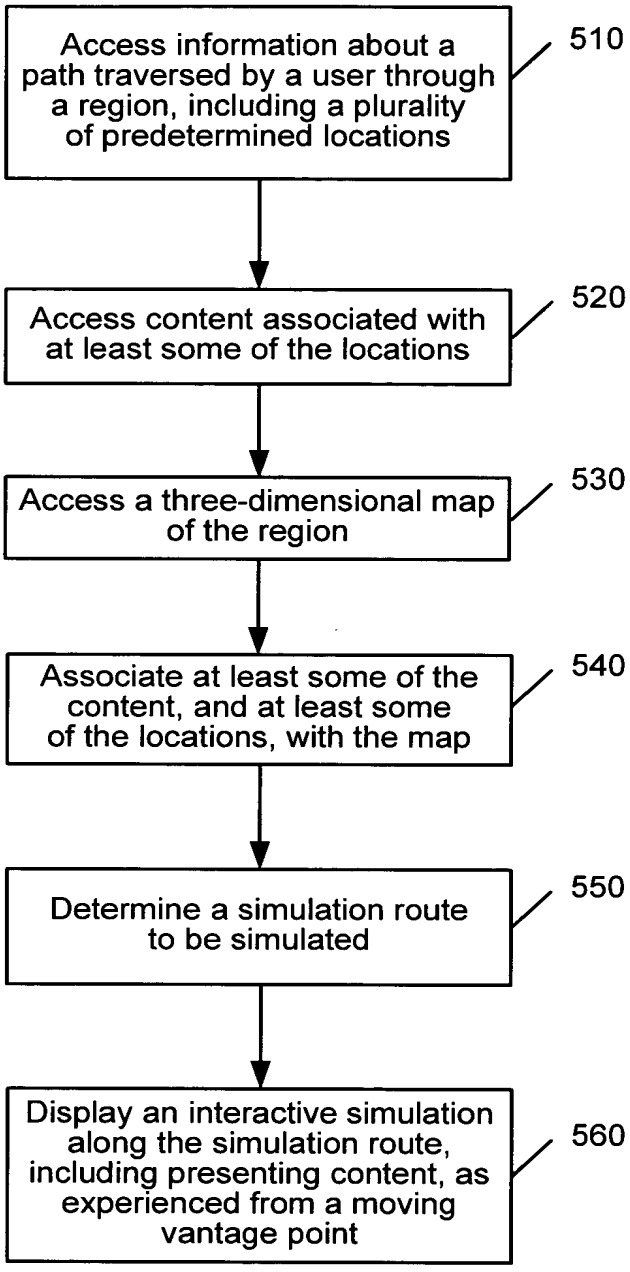
Access information about a path traversed by a user through a region, including a plurality of predetermined locations
510
Access content associated with at least some of the locations
520
Access a three-dimensional map of the region
530
Associate at least some of the content, and at least some of the locations, with the map
540
Determine a simulation route to be simulated
550
Display an interactive simulation along the simulation route, including presenting content, as experienced from a moving vantage point
560

FIG. 5

FIG. 6

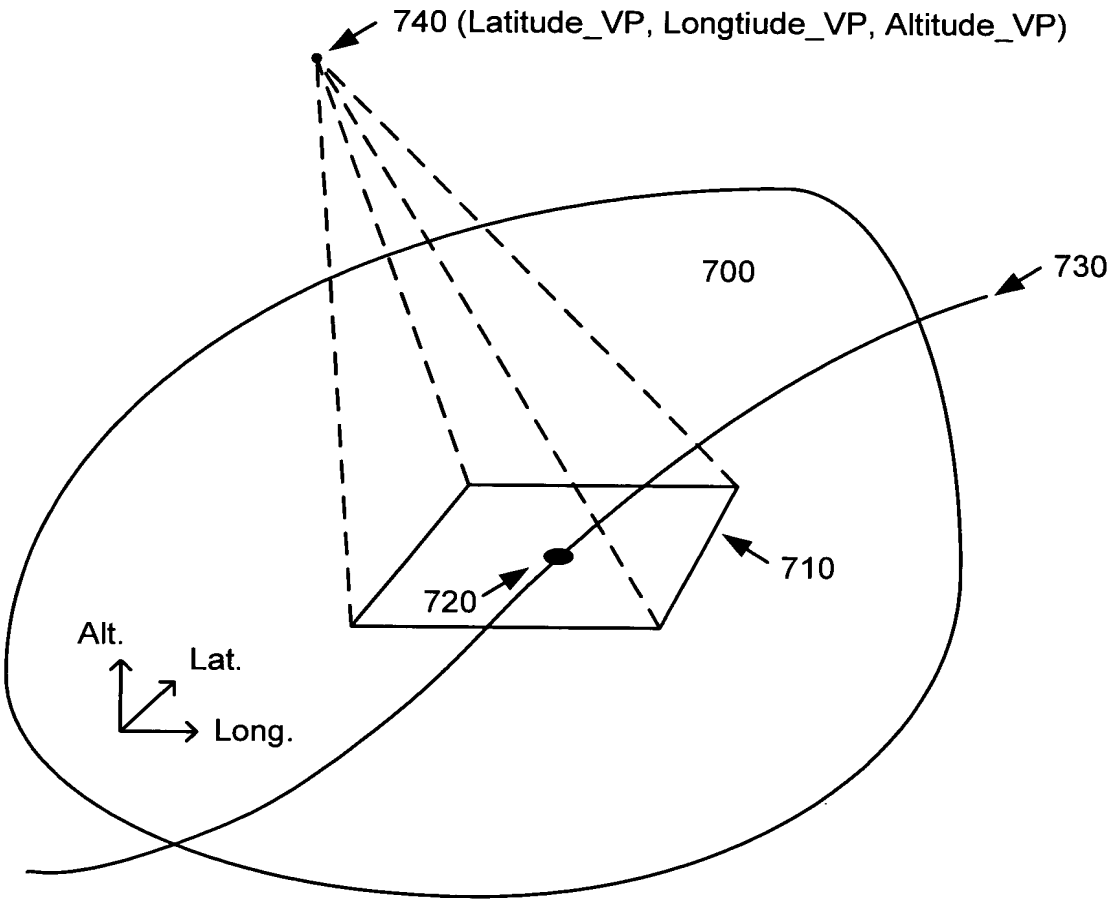
740 (Latitude_VP, Longtiude_VP, Altitude_VP)
700
730
710
720
Alt.
Lat.
Long.

FIG. 7

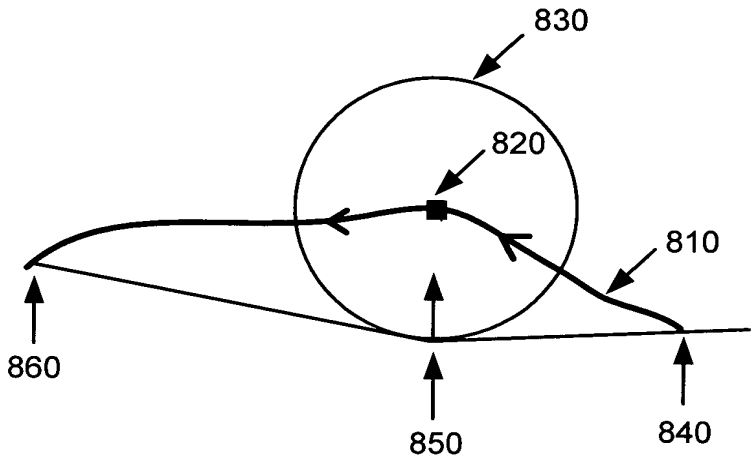

FIG. 8